



09/9/6 943

CORR

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Hoi Yeung Chan, et al.

Docket: 14033

Patent No: 6,910,028

Dated: October 13, 2006

Issued: June 21, 2005

**For: CONFLICT-HANDLING ASSIMILATOR SERVICE
FOR EXCHANGE OF RULES WITH MERGING**

**Commissioner of Patents
P.O. Box 1450
Alexandria, VA 22313-1450**

**Certificate
OCT 19 2006
of Correction**

REQUEST FOR CERTIFICATE OF CORRECTION

Sir:

**It appearing that errors have been introduced in the course
of printing the Patent issued in the above application, it is respectfully
requested that the Commissioner issue a Certificate of Correction in
the following respects:**

ABSTRACT (57):

**"The rulesets are translated into a common core representation
capable of being implemented in any logic program rule engine
provided in a rule-based application at any location."**

should read

**-- The rulesets are translated into a common representation capable of
being implemented in any logic program rule engine provided in a
rule-based application at any location. --**

OCT 20 2006

Column 2, Line 32 - 33:

~~" (average number of tests rule antecedent) "~~

should read

-- [average number of tests per rule antecedent]

Column 2, Line 55 - 56:

~~" (number of rules* number of facts in the fact base*average number of tests per rule antecedent) "~~

should read

-- (number of rules*number of facts in the fact base*average number of test per rule antecedent) --

Respectfully submitted,



**Steven Fischman
Reg. No. 34,594**

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**UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION**

PATENT NO : 6,910,028
APPLICATION NO : 09/916,943
ISSUE DATE : June 21, 2005
INVENTOR(S) : Hoi Yeung Chan, et al.

It is certified that an error appears or errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

ABSTRACT (57):

"The rulesets are translated into a common core representation capable of being implemented in any logic program rule engine provided in a rule-based application at any location."

should read

-- The rulesets are translated into a common representation capable of being implemented in any logic program rule engine provided in a rule-based application at any location. --

Column 2, Line 32 - 33:

"(~~average~~ number of tests rule antecedent)-}"

should read

-- [average number of tests per rule antecedent])

Column 2, Line 55 - 56:

"(~~number of rules~~* number of facts in the fact base*average number of tests per rule antecedent))--"

should read

-- (number of rules*number of facts in the fact base*average number of test per rule antecedent) --

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PATENT No. 6,910,028

No. of additional copies

1

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